

#### IV. IN THE CLAIMS

1. (Currently Amended) A bug barrier apparatus for mounting on a door which moves along a door track, comprising:

a support member which includes a top end and a bottom end,

door attachment means, attached to said support member, for attaching said support member to the door, and

a set of flexible bristles connected to said support member bottom end, wherein:

said support member is in a form of solid, planar support member, and

said door attachment means are in a form of an adhesive strip attached to said solid, planar support member between said top end and said bottom end.

2. (Original) The apparatus of claim 1 wherein:

the door is a sliding glass door, and

said flexible bristles extend from the sliding glass door and contact a door track.

3. (Original) The apparatus of claim 2 wherein said set of flexible bristles has a bristle-set width which is sufficient to sweep the width of the door track.

4. (Original) The apparatus of claim 1 wherein said support member further includes:

a pair of side riser portions connected between said top end and said bottom end of said support member, and

a thru-channel defined by said support member top end, said support member bottom end, and said pair of side riser portions.

5. (Original) The apparatus of claim 4 wherein said thru-channel has an internal channel height and an internal channel width which permits said support member to be positioned around protuberances on a door edge.

6. (Currently Amended) The apparatus of claim 5 wherein said support member top end, said pair of side riser portions, and said support member bottom end define a four-sided, ~~frame-~~like frame support member.

7. (Original) The apparatus of claim 1 wherein said door attachment means include adhesive strips.

8. (Currently Amended) The apparatus of claim 7 wherein said adhesive strips are ~~comprised of~~ foam, double-stick, adhesive ~~tapes~~ strips.

9. (Original) The apparatus of claim 7 wherein said adhesive strips include:

a top adhesive strip attached to said support member top end, and

a bottom adhesive strip attached to said support member bottom end.

10. Canceled.

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